

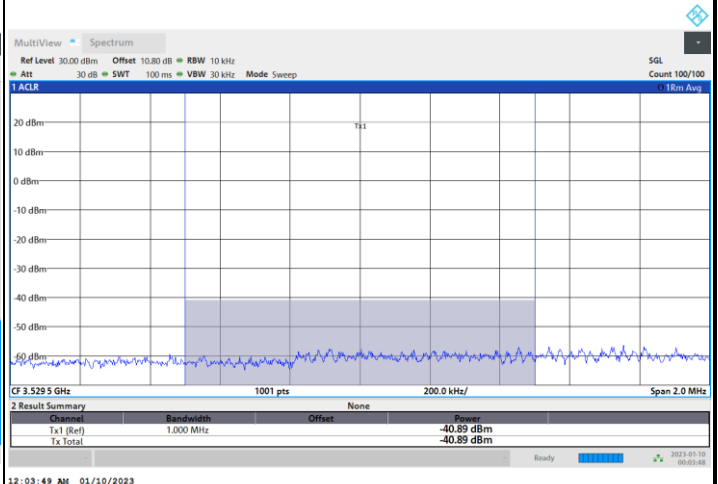
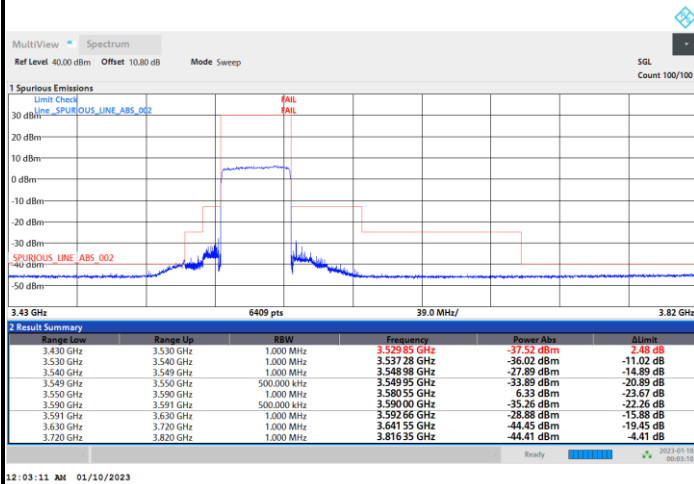


## FR1 n48 / 40MHz / DFT-S OFDM / QPSK

## Lowest Channel

## Full RB

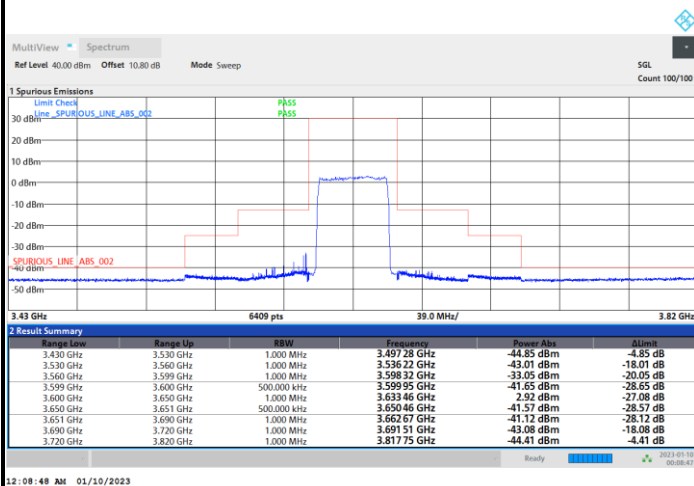
## Power Limit -40dBm &gt; -40.89 dBm Pass



## FR1 n48 / 40MHz / DFT-S OFDM / QPSK

## Middle Channel

## Full RB

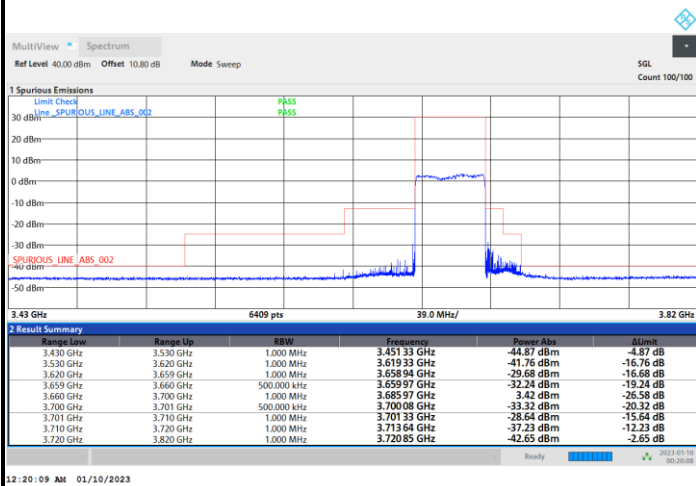




## FR1 n48 / 40MHz / DFT-S OFDM / QPSK

## Highest Channel

## Full RB



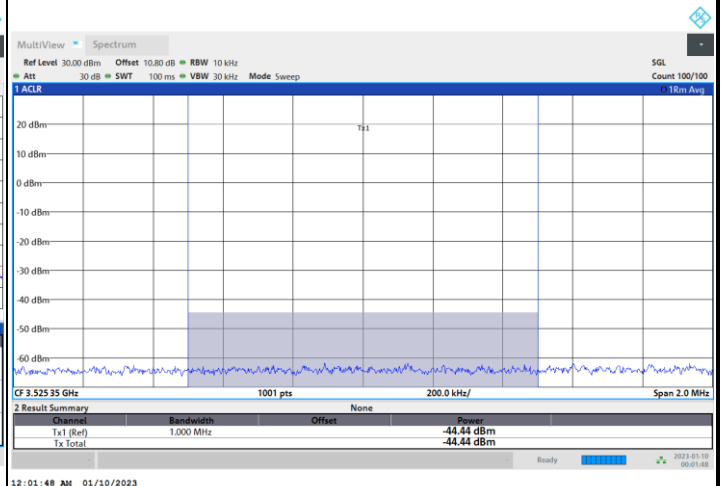
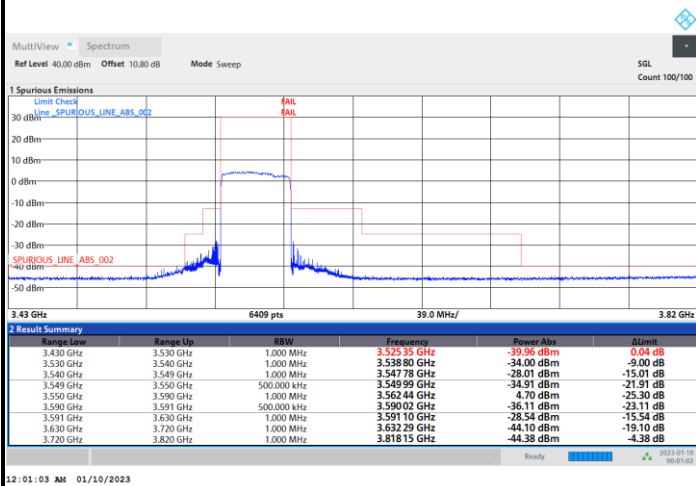


## FR1 n48 / 40MHz / DFT-S OFDM / 16QAM

## Lowest Channel

## Full RB

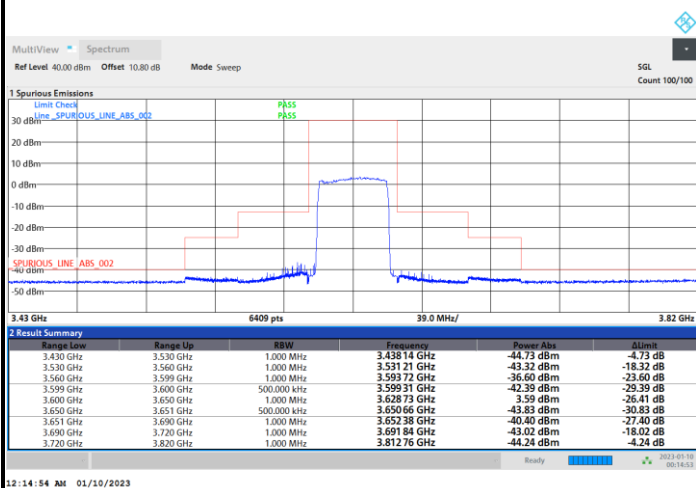
## Power Limit -40dBm &gt; -44.44 dBm Pass



## FR1 n48 / 40MHz / DFT-S OFDM / 16QAM

## Middle Channel

## Full RB

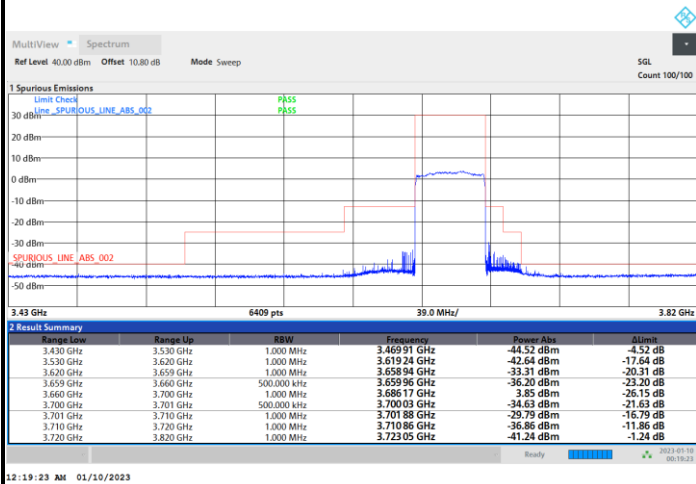




## FR1 n48 / 40MHz / DFT-S OFDM / 16QAM

## Highest Channel

## Full RB



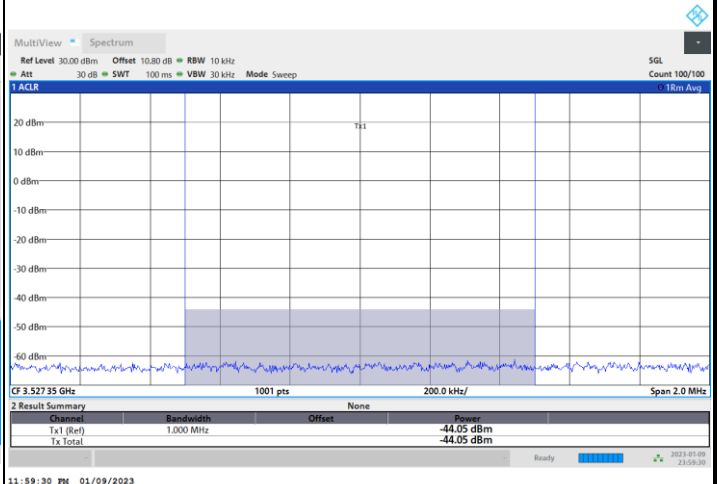
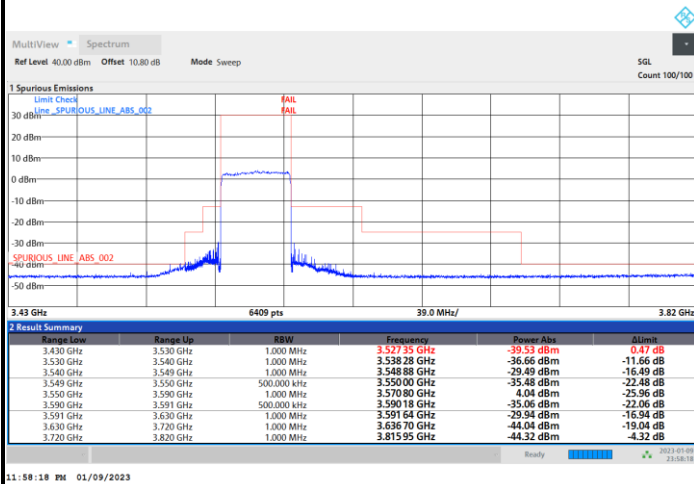


## FR1 n48 / 40MHz / DFT-S OFDM / 64QAM

## Lowest Channel

## Full RB

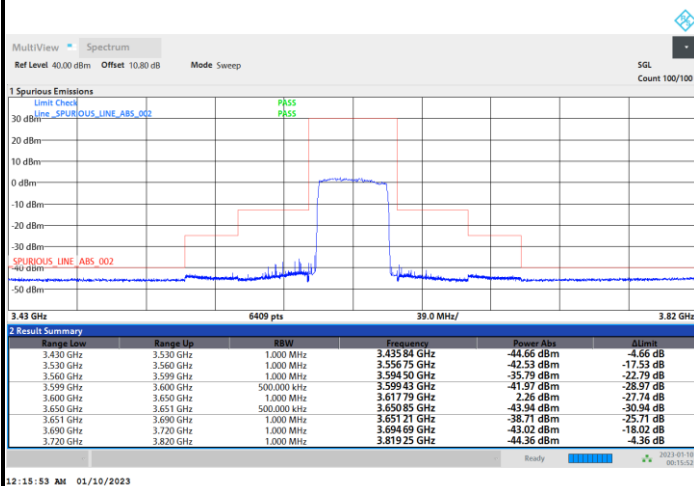
## Power Limit -40dBm &gt; -44.05 dBm Pass



## FR1 n48 / 40MHz / DFT-S OFDM / 64QAM

## Middle Channel

## Full RB

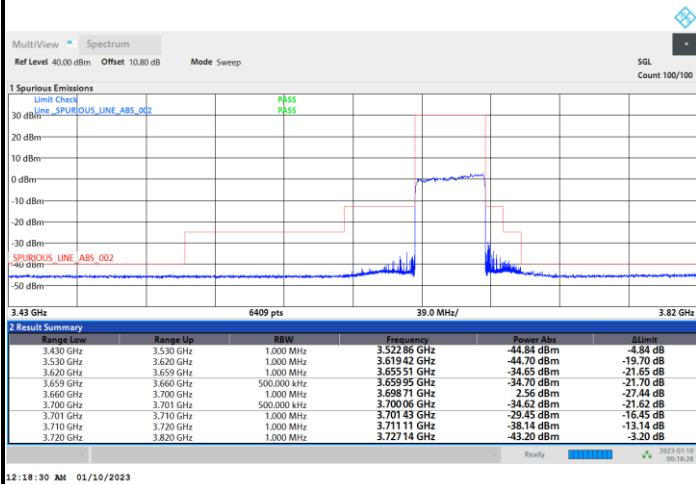




## FR1 n48 / 40MHz / DFT-S OFDM / 64QAM

## Highest Channel

## Full RB

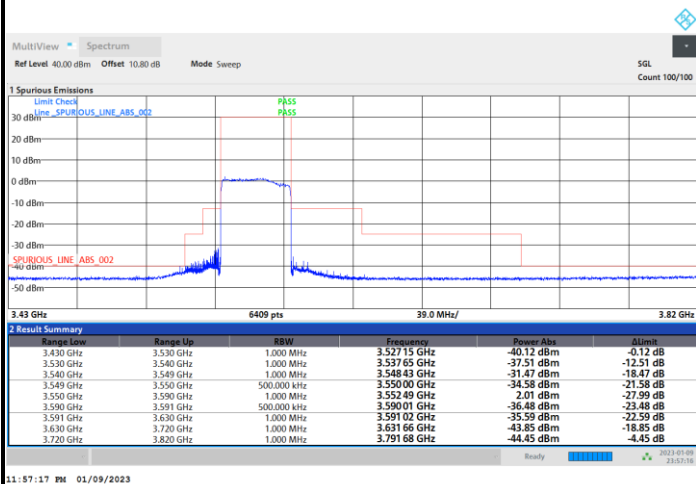




## FR1 n48 / 40MHz / DFT-S OFDM / 256QAM

## Lowest Channel

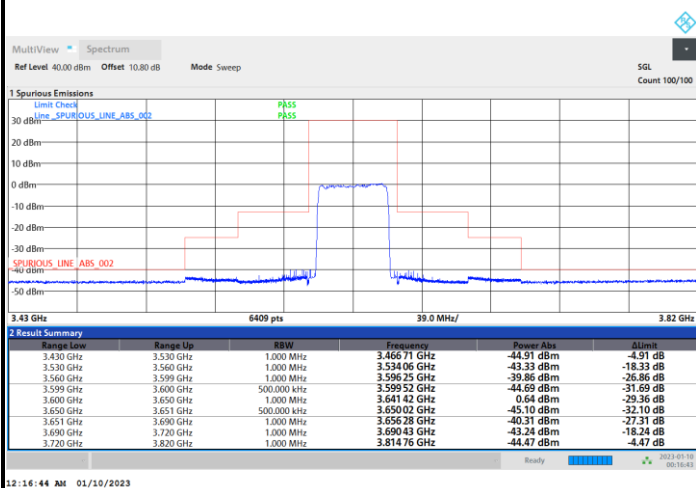
## Full RB



## FR1 n48 / 40MHz / DFT-S OFDM / 256QAM

## Middle Channel

## Full RB

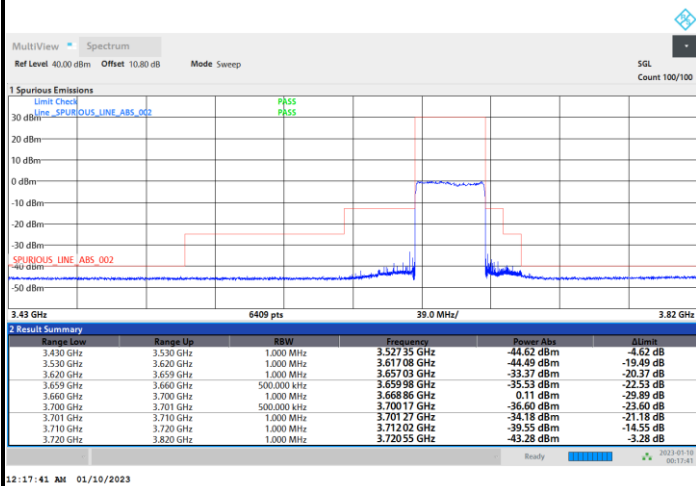




FR1 n48 / 40MHz / DFT-S OFDM / 256QAM

Highest Channel

Full RB



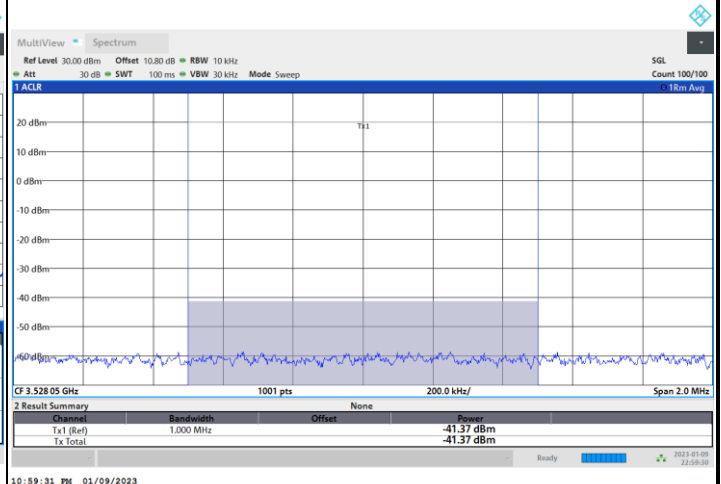
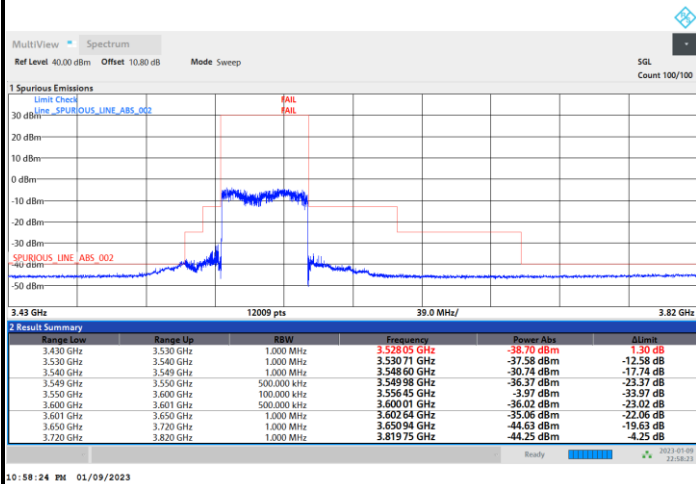


## FR1 n48 / 50MHz / DFT-S OFDM / PI/2 BPSK

## Lowest Channel

## Full RB

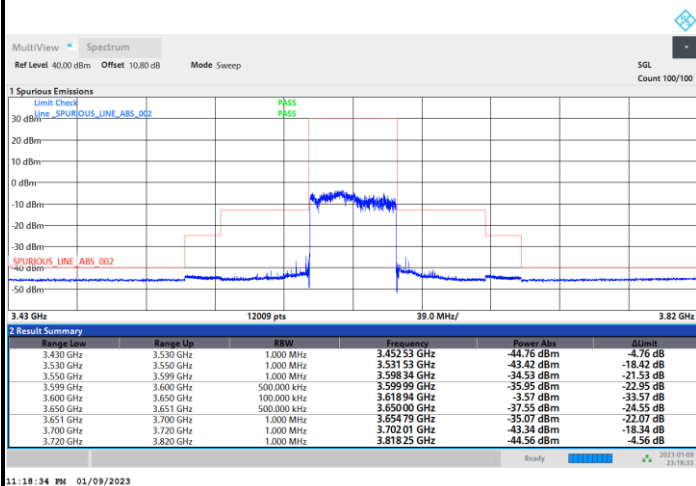
## Power Limit -40dBm &gt; -41.37 dBm Pass



## FR1 n48 / 50MHz / DFT-S OFDM / PI/2 BPSK

## Middle Channel

## Full RB

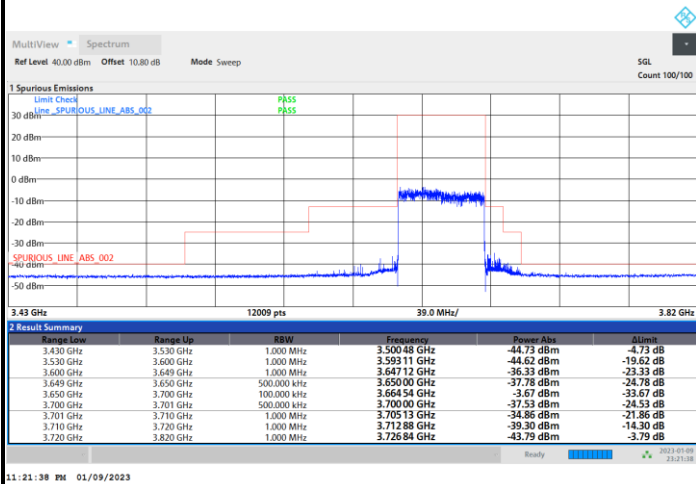




FR1 n48 / 50MHz / DFT-S OFDM / PI/2 BPSK

Highest Channel

Full RB

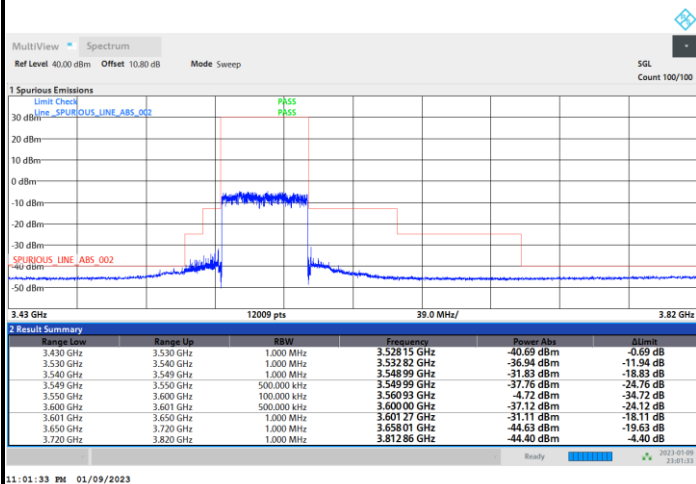




## FR1 n48 / 50MHz / DFT-S OFDM / QPSK

## Lowest Channel

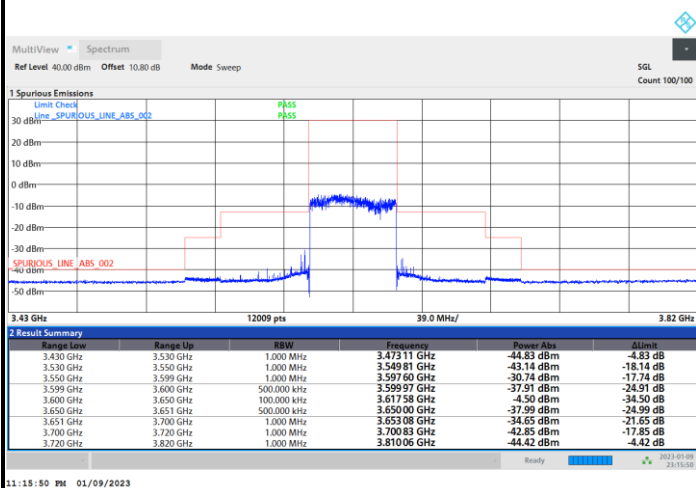
## Full RB



## FR1 n48 / 50MHz / DFT-S OFDM / QPSK

## Middle Channel

## Full RB

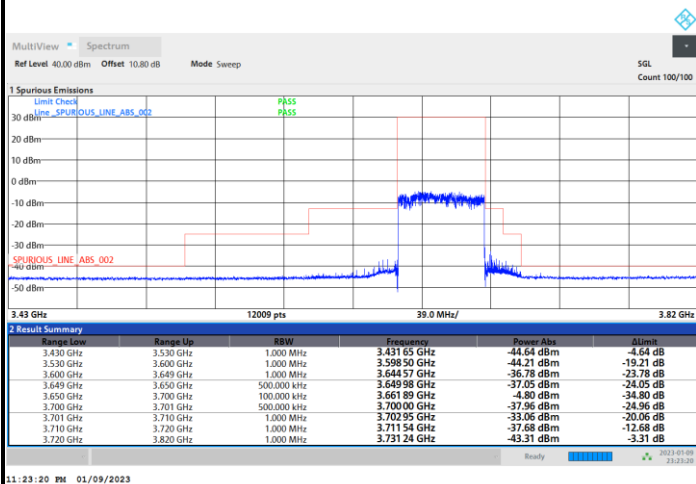




## FR1 n48 / 50MHz / DFT-S OFDM / QPSK

## Highest Channel

## Full RB

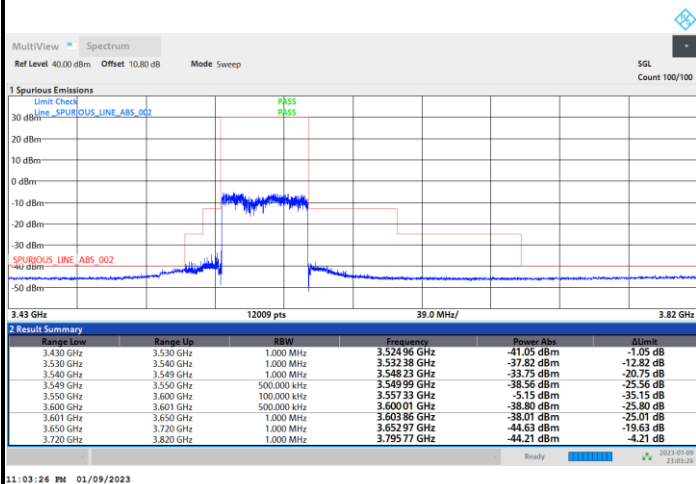




## FR1 n48 / 50MHz / DFT-S OFDM / 16QAM

## Lowest Channel

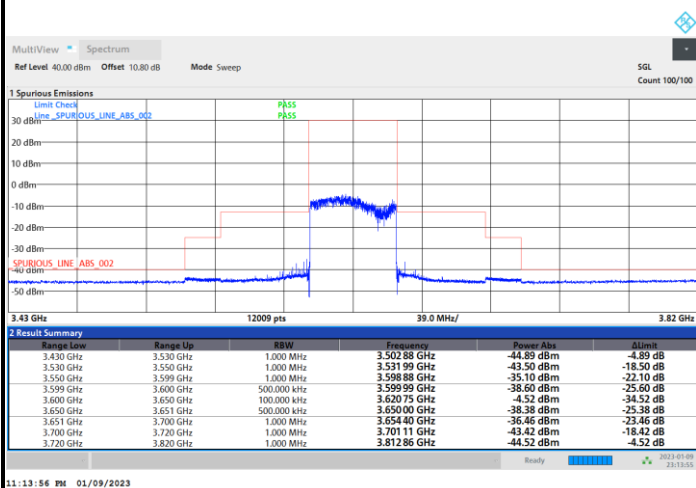
## Full RB



## FR1 n48 / 50MHz / DFT-S OFDM / 16QAM

## Middle Channel

## Full RB

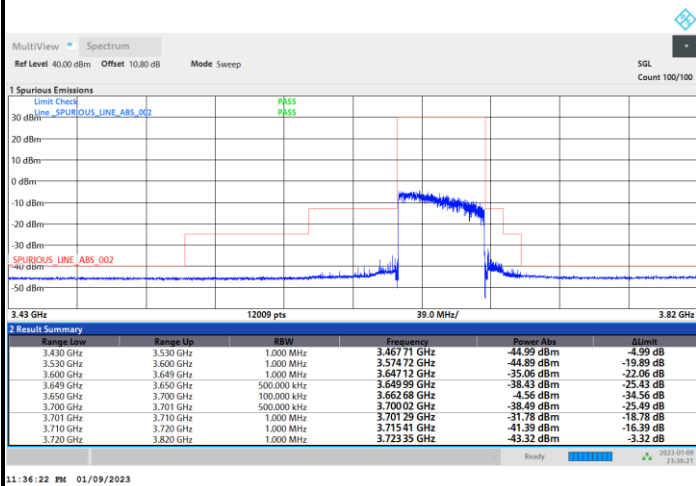




## FR1 n48 / 50MHz / DFT-S OFDM / 16QAM

## Highest Channel

## Full RB

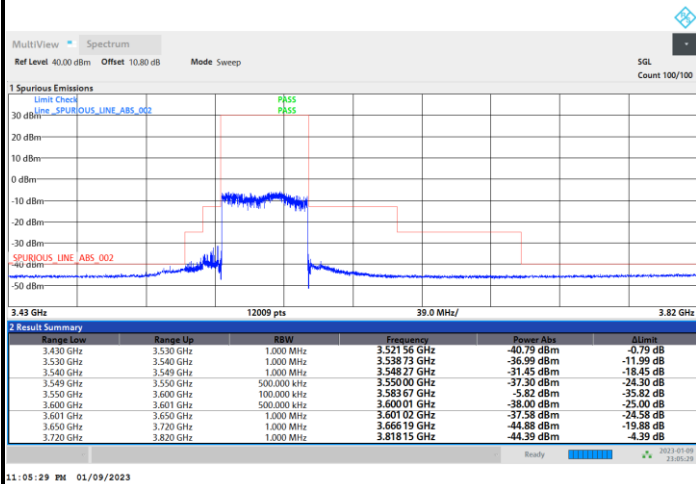




## FR1 n48 / 50MHz / DFT-S OFDM / 64QAM

## Lowest Channel

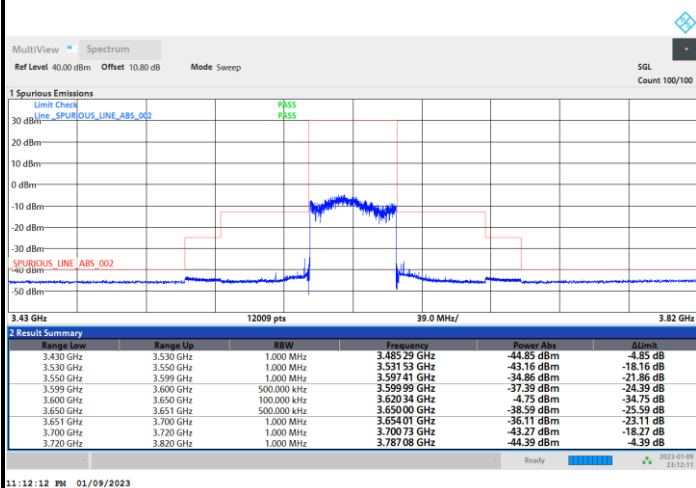
## Full RB



## FR1 n48 / 50MHz / DFT-S OFDM / 64QAM

## Middle Channel

## Full RB

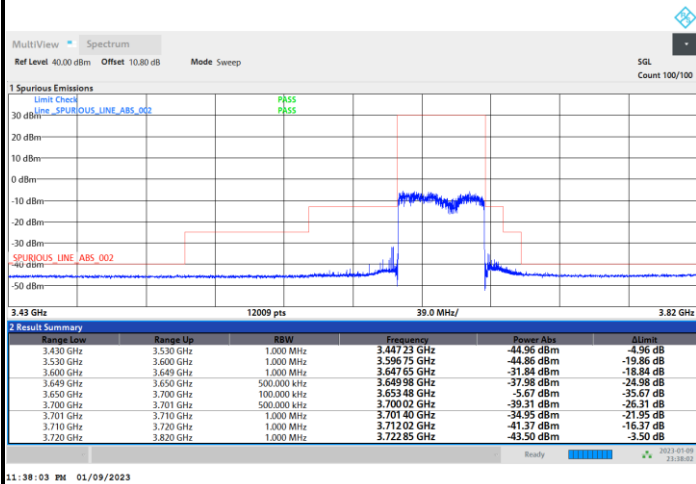




## FR1 n48 / 50MHz / DFT-S OFDM / 64QAM

## Highest Channel

## Full RB

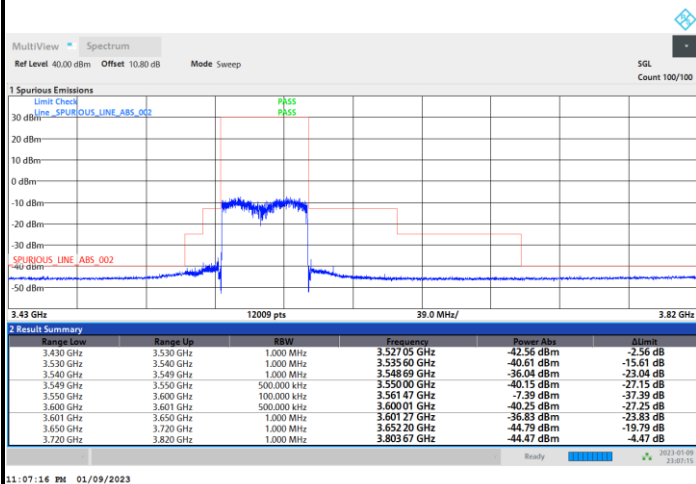




## FR1 n48 / 50MHz / DFT-S OFDM / 256QAM

## Lowest Channel

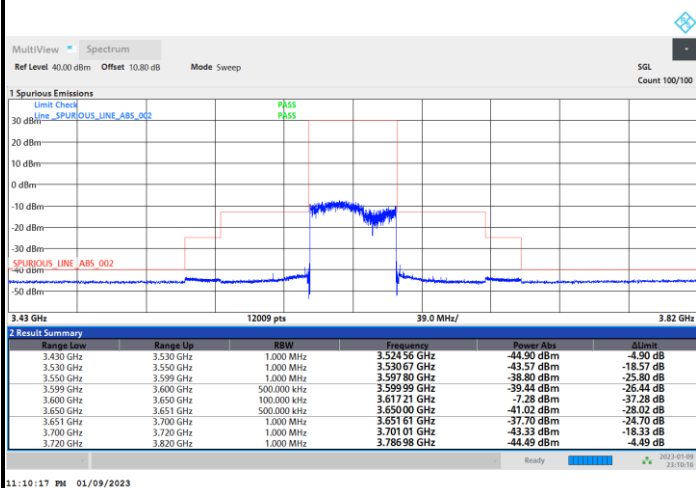
## Full RB



## FR1 n48 / 50MHz / DFT-S OFDM / 256QAM

## Middle Channel

## Full RB

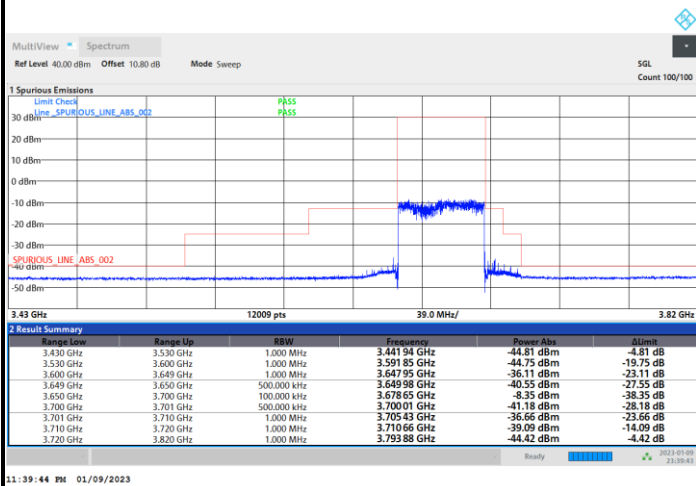




FR1 n48 / 50MHz / DFT-S OFDM / 256QAM

Highest Channel

Full RB

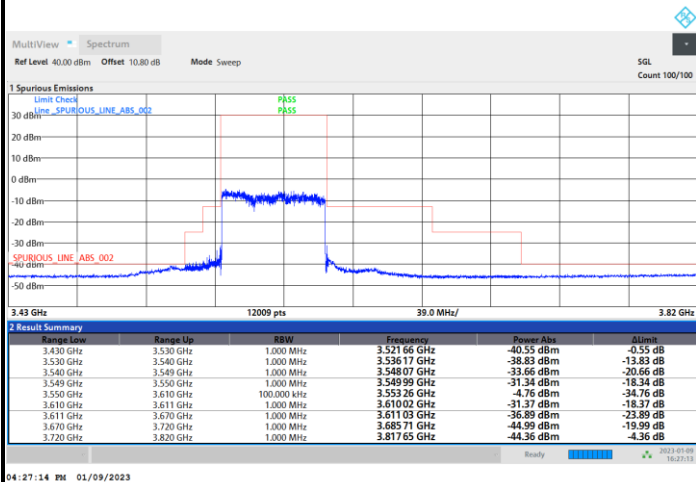




## FR1 n48 / 60MHz / DFT-S OFDM / PI/2 BPSK

## Lowest Channel

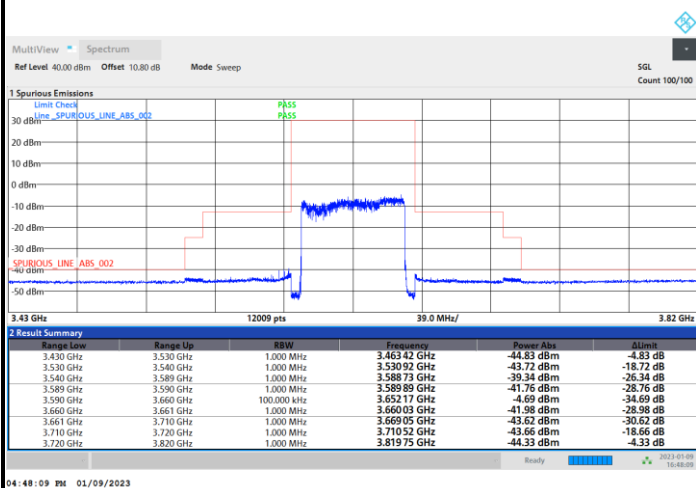
## Full RB



## FR1 n48 / 60MHz / DFT-S OFDM / PI/2 BPSK

## Middle Channel

## Full RB

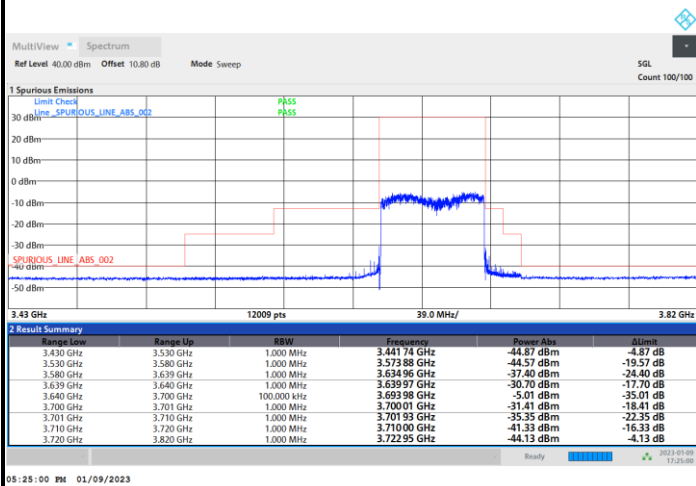




FR1 n48 / 60MHz / DFT-S OFDM / PI/2 BPSK

Highest Channel

Full RB

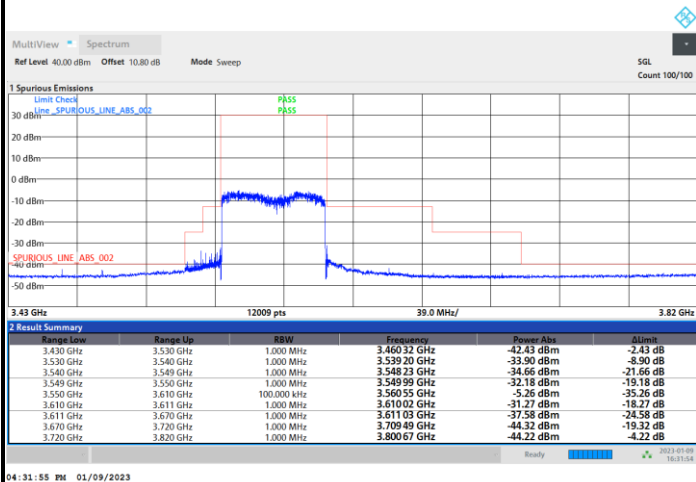




## FR1 n48 / 60MHz / DFT-S OFDM / QPSK

## Lowest Channel

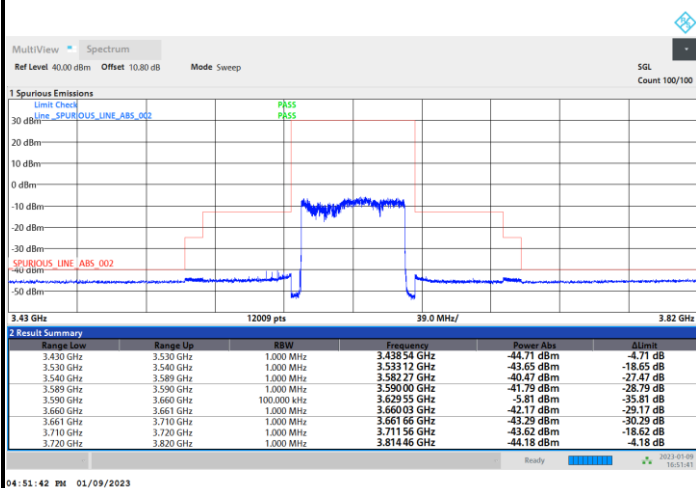
## Full RB



## FR1 n48 / 60MHz / DFT-S OFDM / QPSK

## Middle Channel

## Full RB

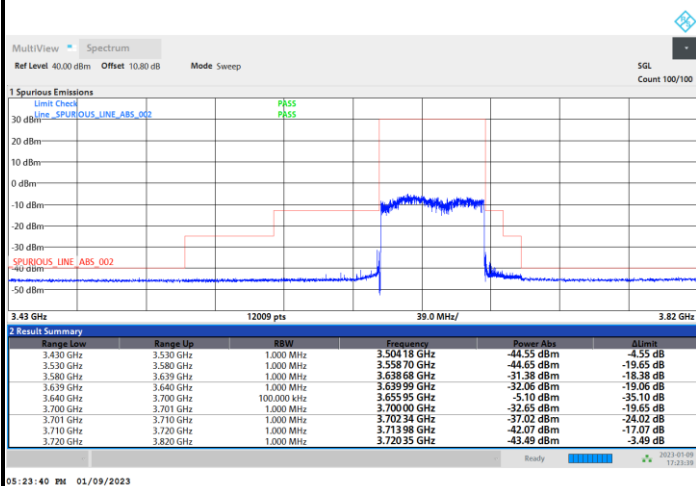




## FR1 n48 / 60MHz / DFT-S OFDM / QPSK

## Highest Channel

## Full RB

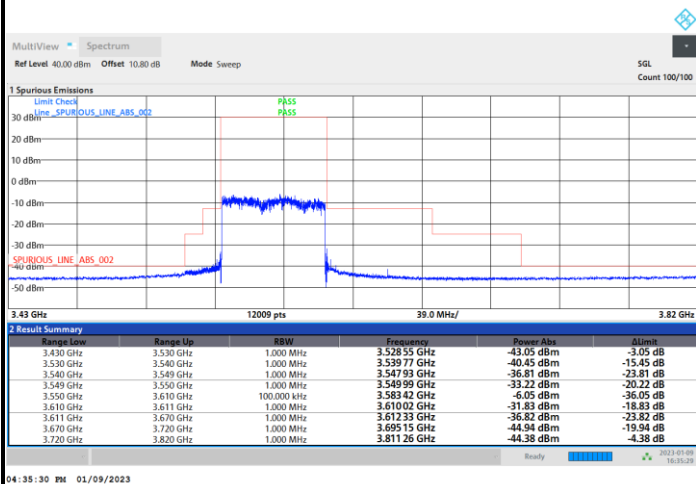




## FR1 n48 / 60MHz / DFT-S OFDM / 16QAM

## Lowest Channel

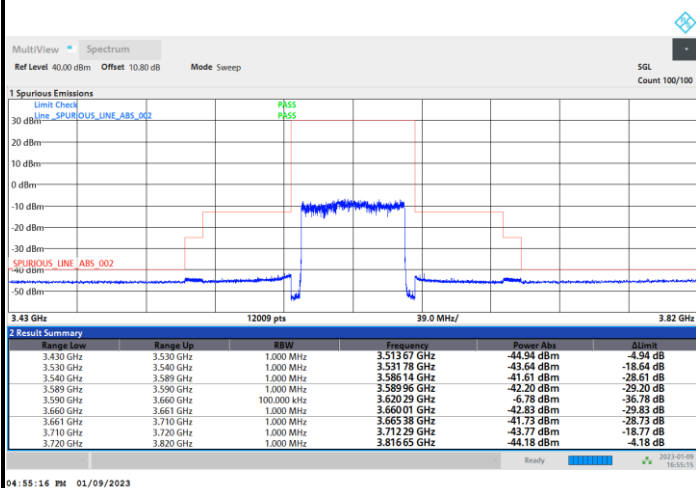
## Full RB



## FR1 n48 / 60MHz / DFT-S OFDM / 16QAM

## Middle Channel

## Full RB

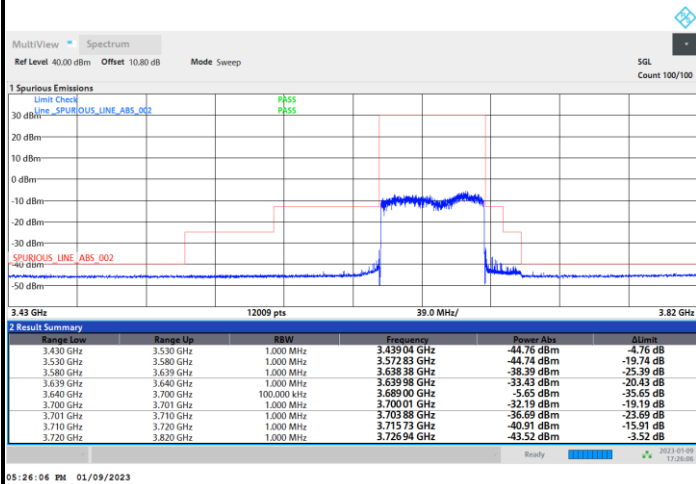




## FR1 n48 / 60MHz / DFT-S OFDM / 16QAM

## Highest Channel

## Full RB

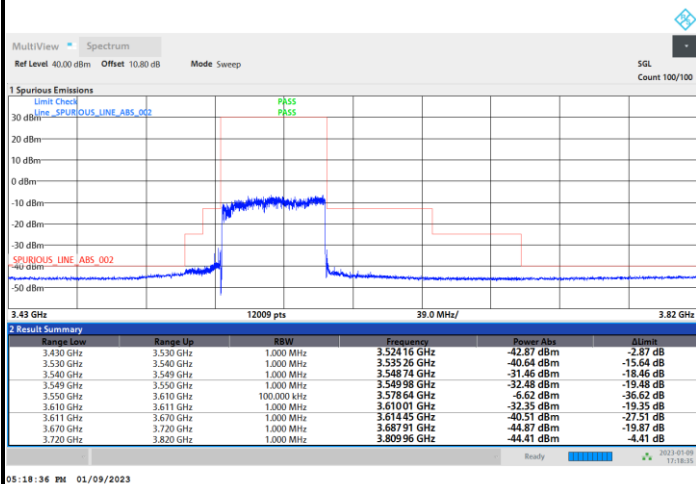




## FR1 n48 / 60MHz / DFT-S OFDM / 64QAM

## Lowest Channel

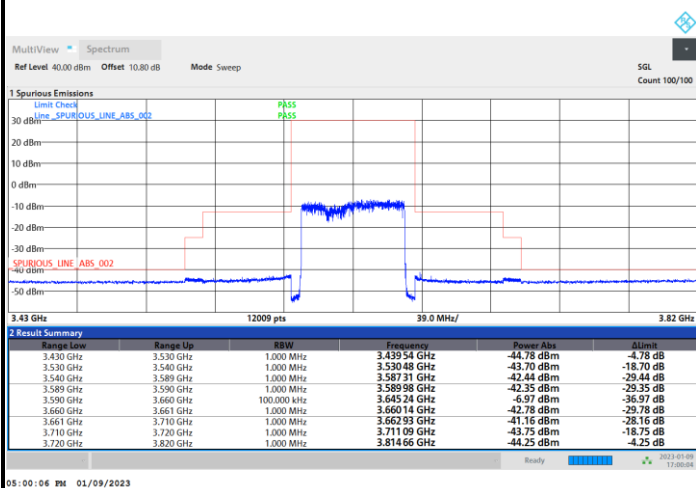
## Full RB



## FR1 n48 / 60MHz / DFT-S OFDM / 64QAM

## Middle Channel

## Full RB

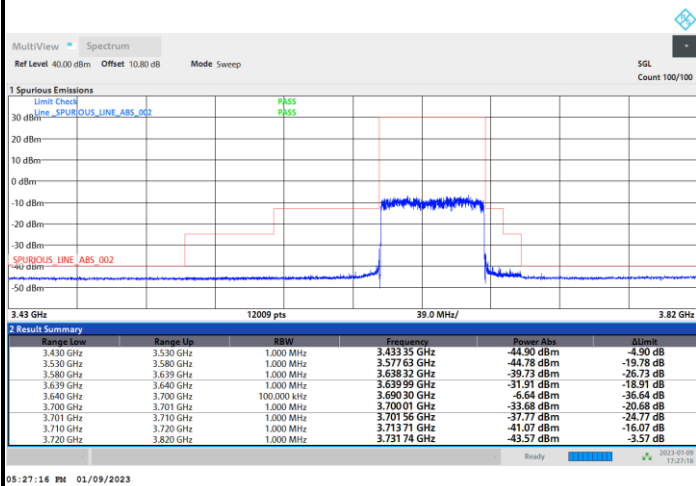




## FR1 n48 / 60MHz / DFT-S OFDM / 64QAM

## Highest Channel

## Full RB

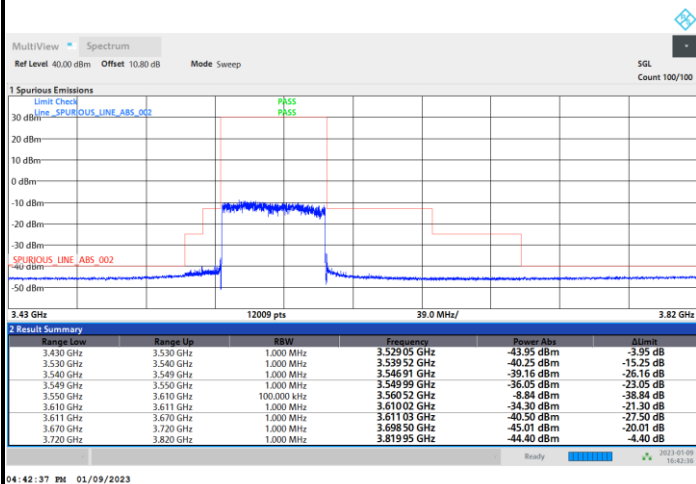




## FR1 n48 / 60MHz / DFT-S OFDM / 256QAM

## Lowest Channel

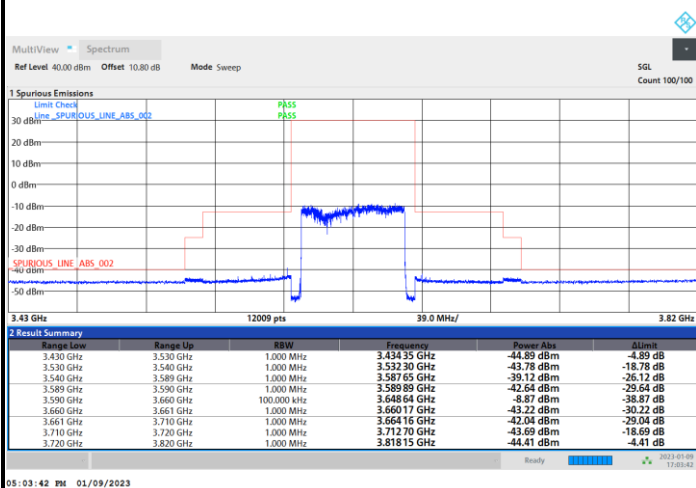
## Full RB



## FR1 n48 / 60MHz / DFT-S OFDM / 256QAM

## Middle Channel

## Full RB

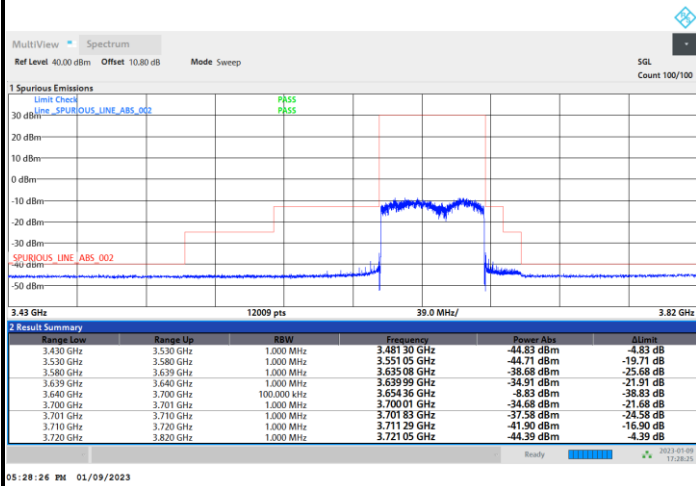




FR1 n48 / 60MHz / DFT-S OFDM / 256QAM

Highest Channel

Full RB

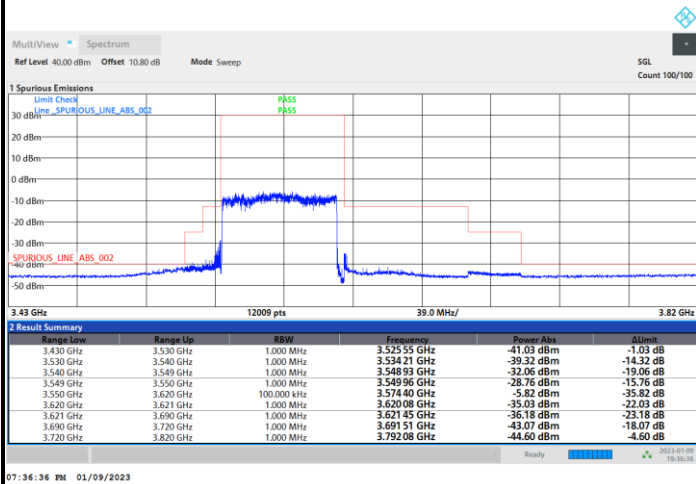




## FR1 n48 / 70MHz / DFT-S OFDM / PI/2 BPSK

## Lowest Channel

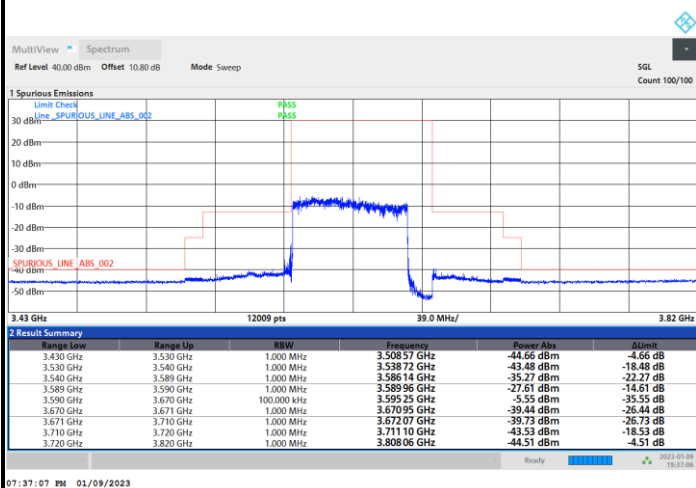
## Full RB



## FR1 n48 / 70MHz / DFT-S OFDM / PI/2 BPSK

## Middle Channel

## Full RB

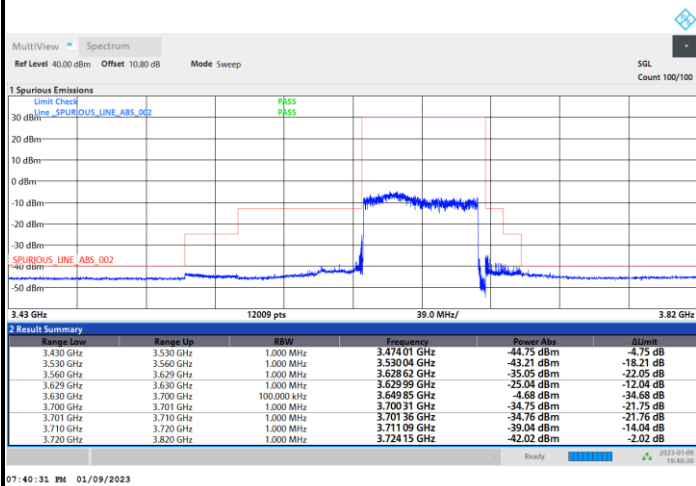




FR1 n48 / 70MHz / DFT-S OFDM / PI/2 BPSK

Highest Channel

Full RB

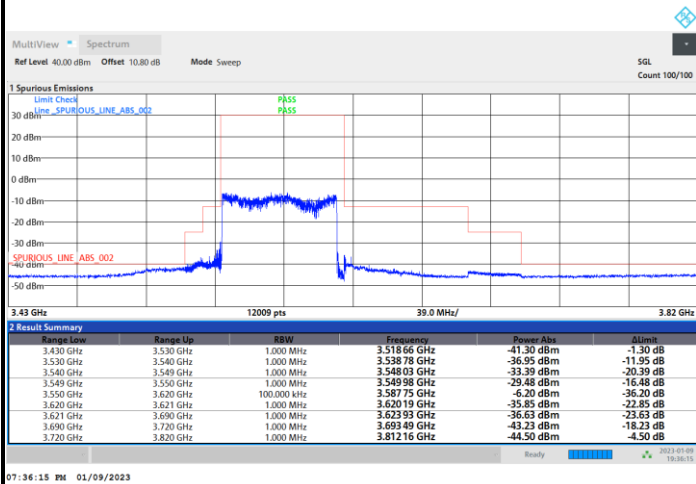




## FR1 n48 / 70MHz / DFT-S OFDM / QPSK

## Lowest Channel

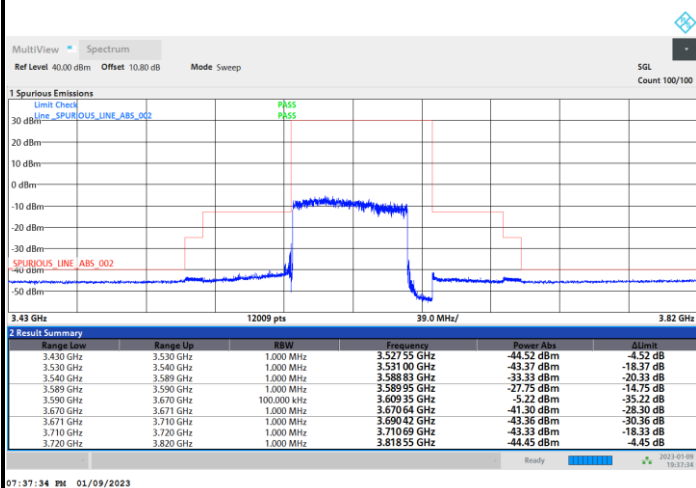
## Full RB



## FR1 n48 / 70MHz / DFT-S OFDM / QPSK

## Middle Channel

## Full RB

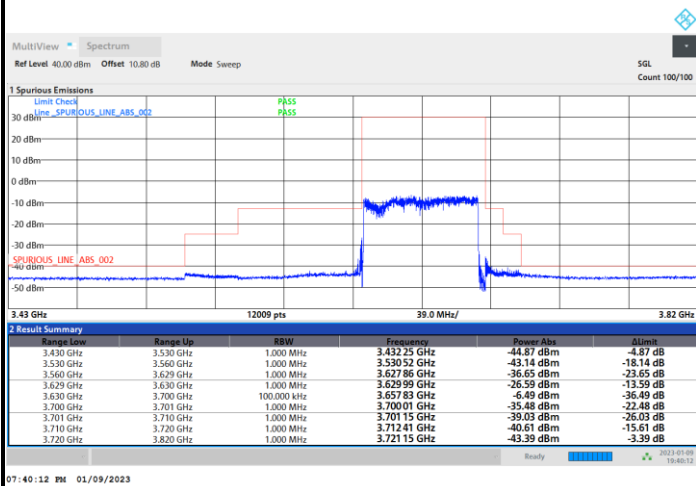




FR1 n48 / 70MHz / DFT-S OFDM / QPSK

Highest Channel

Full RB

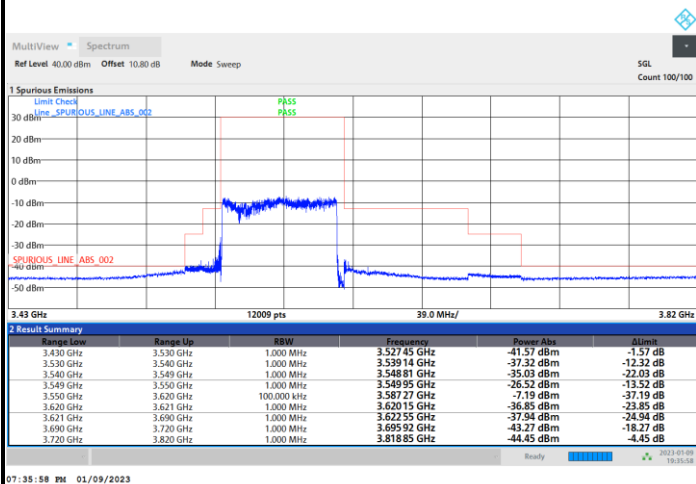




## FR1 n48 / 70MHz / DFT-S OFDM / 16QAM

## Lowest Channel

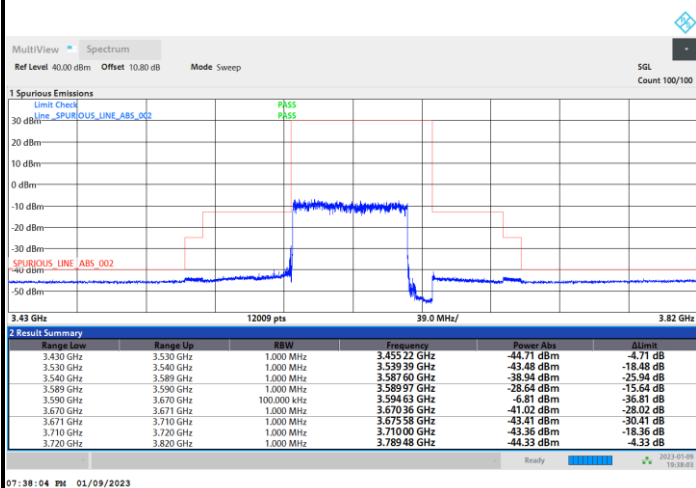
## Full RB



## FR1 n48 / 70MHz / DFT-S OFDM / 16QAM

## Middle Channel

## Full RB

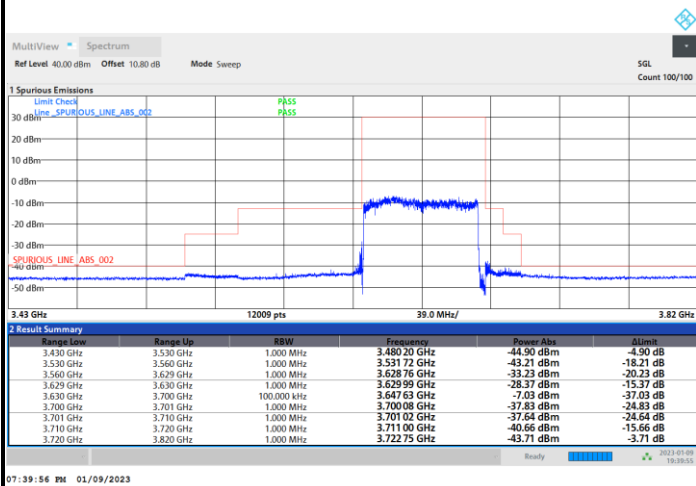




## FR1 n48 / 70MHz / DFT-S OFDM / 16QAM

## Highest Channel

## Full RB

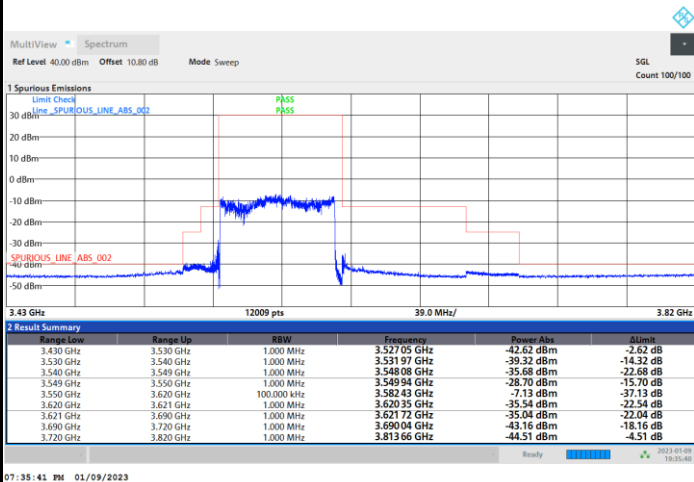




## FR1 n48 / 70MHz / DFT-S OFDM / 64QAM

## Lowest Channel

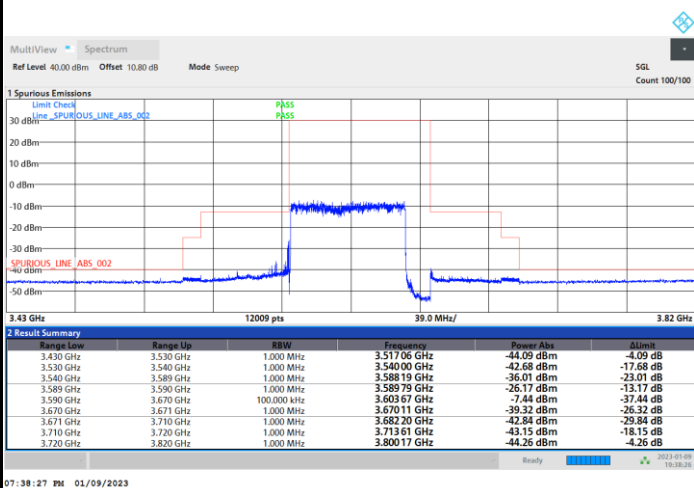
## Full RB



## FR1 n48 / 70MHz / DFT-S OFDM / 64QAM

## Middle Channel

## Full RB

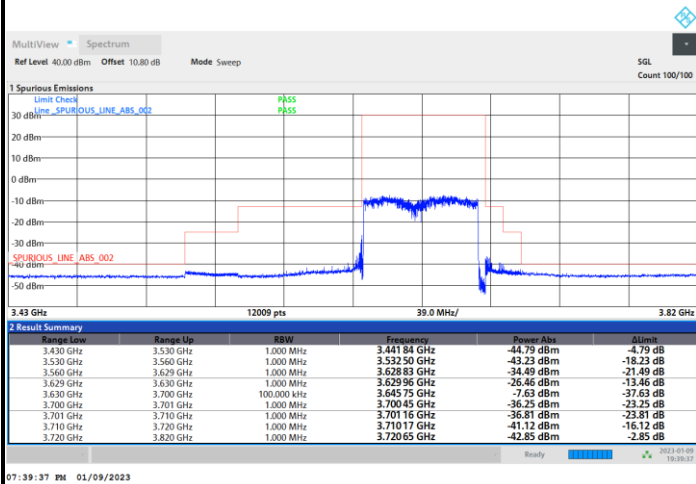




## FR1 n48 / 70MHz / DFT-S OFDM / 64QAM

## Highest Channel

## Full RB

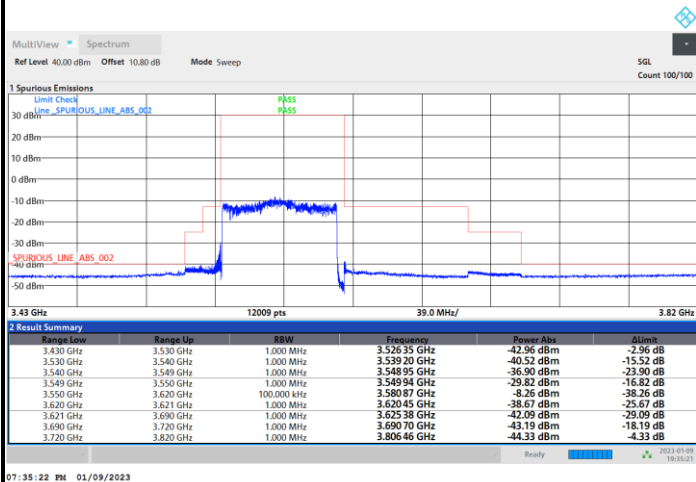




## FR1 n48 / 70MHz / DFT-S OFDM / 256QAM

## Lowest Channel

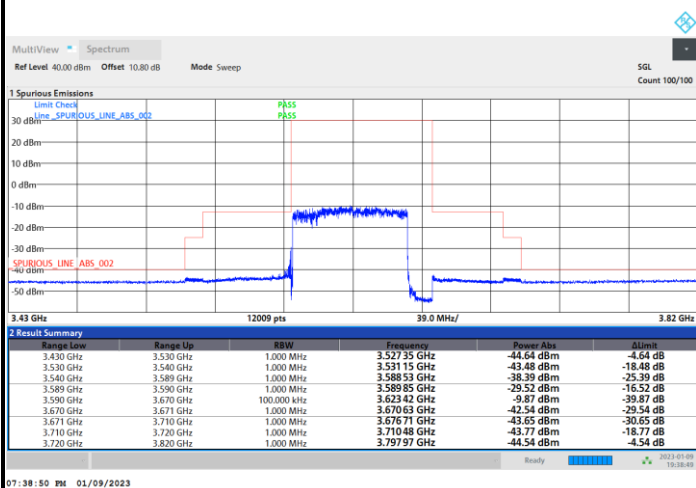
## Full RB



## FR1 n48 / 70MHz / DFT-S OFDM / 256QAM

## Middle Channel

## Full RB

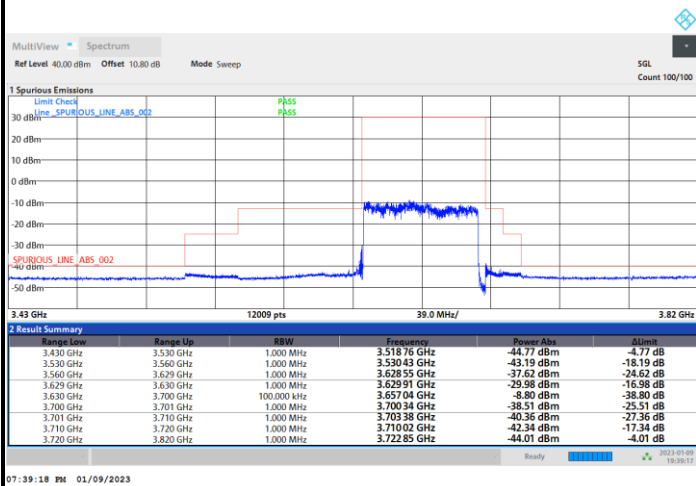




FR1 n48 / 70MHz / DFT-S OFDM / 256QAM

Highest Channel

Full RB

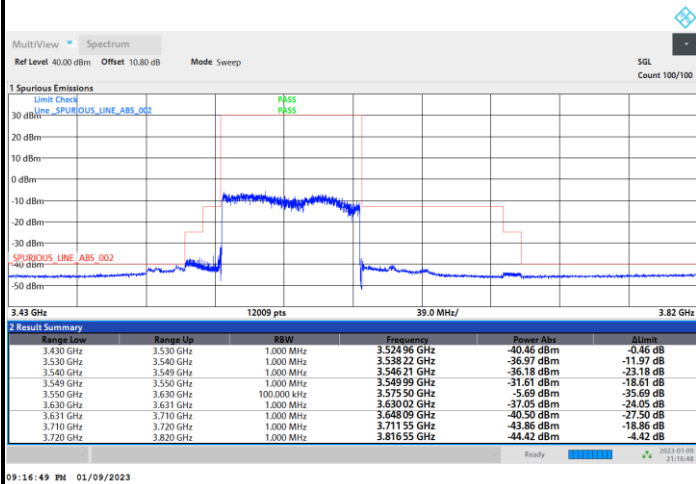




## FR1 n48 / 80MHz / DFT-S OFDM / PI/2 BPSK

## Lowest Channel

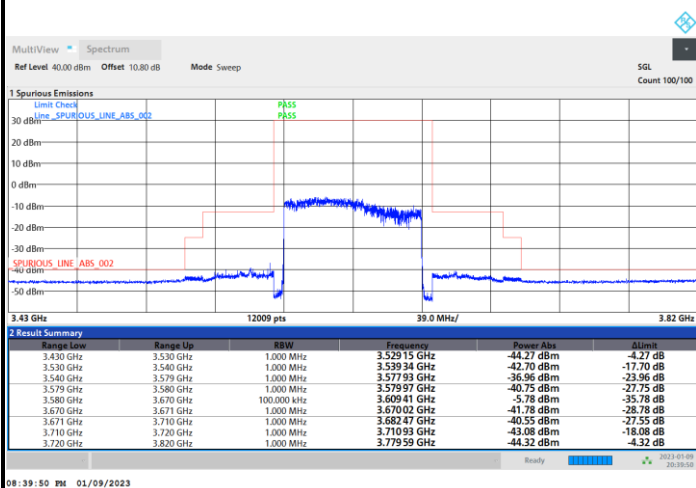
## Full RB



## FR1 n48 / 80MHz / DFT-S OFDM / PI/2 BPSK

## Middle Channel

## Full RB

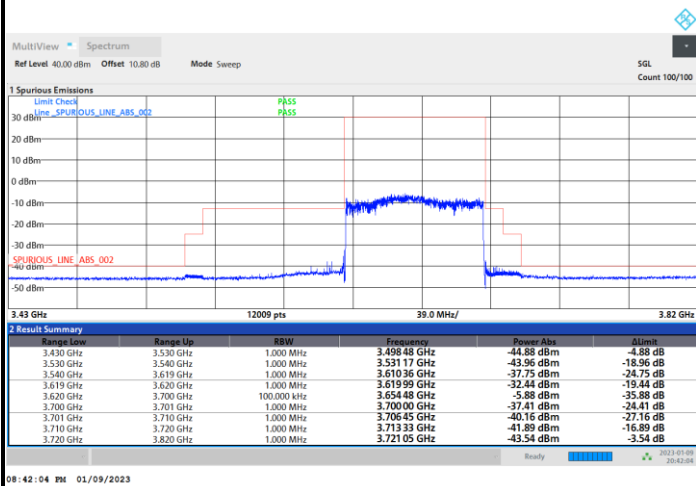




FR1 n48 / 80MHz / DFT-S OFDM / PI/2 BPSK

Highest Channel

Full RB



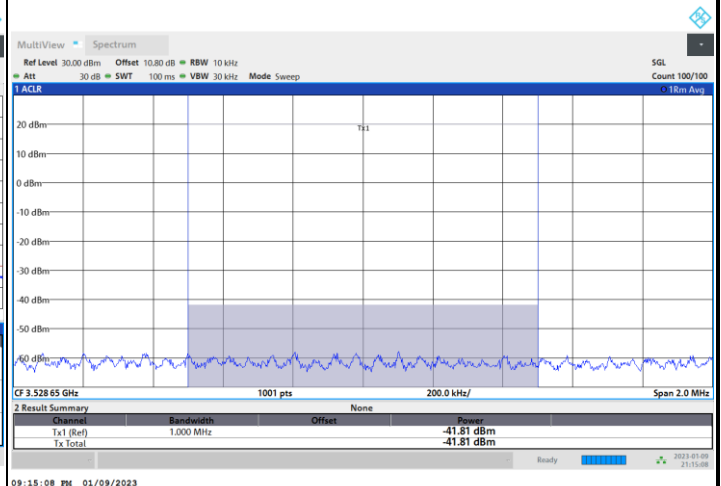
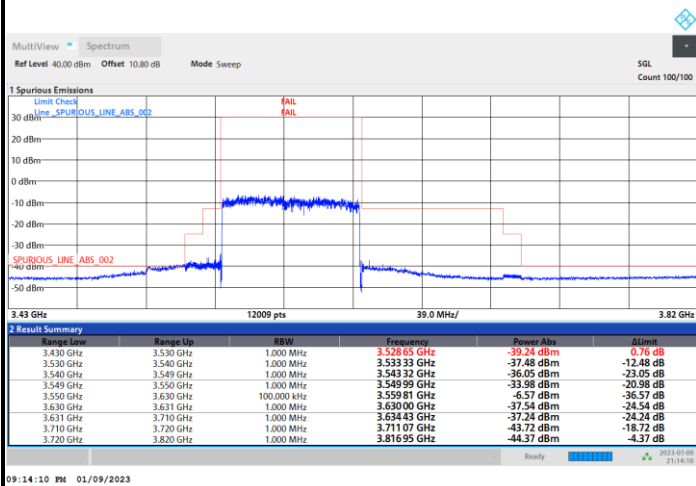


## FR1 n48 / 80MHz / DFT-S OFDM / QPSK

## Lowest Channel

## Full RB

## Power Limit -40dBm &gt; -41.81 dBm Pass



## FR1 n48 / 80MHz / DFT-S OFDM / QPSK

## Middle Channel

## Full RB

